2021-09-17 (FRIDAY) - SQUIRRELWAFFLE LOADER WITH COBALT STRIKE

malware-traffic-analysis.net/2021/09/17/index.html

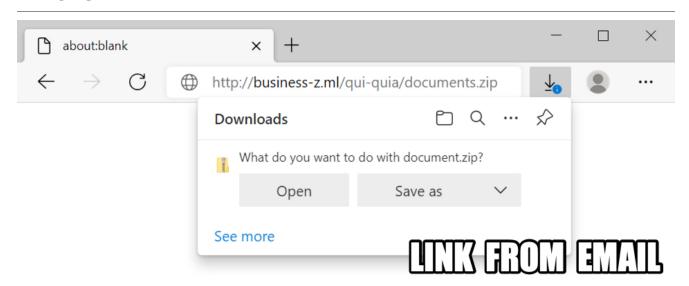
ASSOCIATED FILES:

- 2021-09-17-IOCs-for-Squirrelwaffle-loader-with-Cobalt-Strike.txt.zip 3.6 kB (3,563 bytes)
- 2021-09-17-Word-docs-for-Squirrelwaffle-Loader-10-examples.zip 1.3 MB (1,347,448 bytes)
- <u>2021-09-17-Squirrelwaffle-loader-with-Cobalt-Strike.pcap.zip</u> 7.0 MB (7,008,533 bytes)
- <u>2021-09-17-Squirrelwaffle-and-Cobalt-Strike-malware-and-artifacts.zip</u> 558 kB (558,102 bytes)

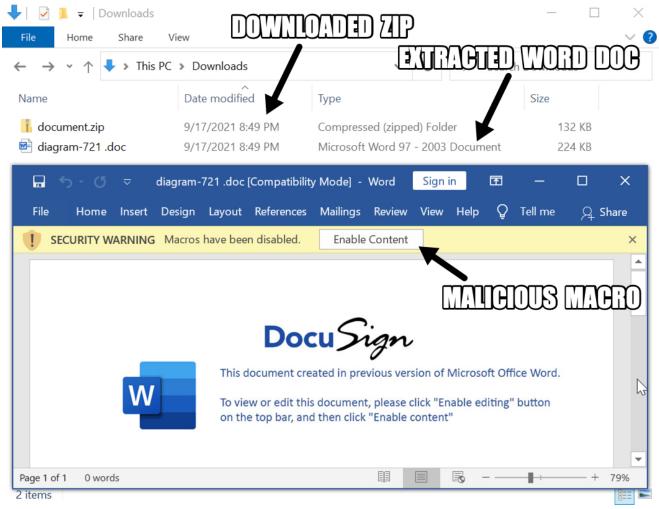
NOTES:

- See <u>2021-09-17-IOCs-for-Squirrelwaffle-loader-with-Cobalt-Strike.txt.zip</u> for more info on Squirrelwaffle Loader and this specific infection.
- All zip archives on this site are password-protected. If you don't know the password, see the "about" page of this website.

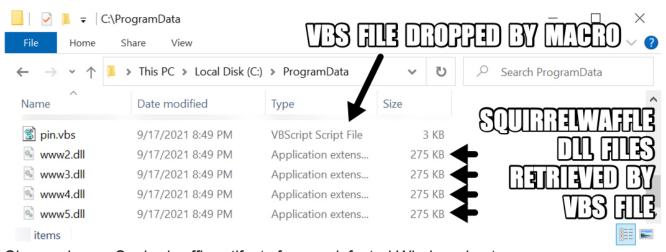
IMAGES



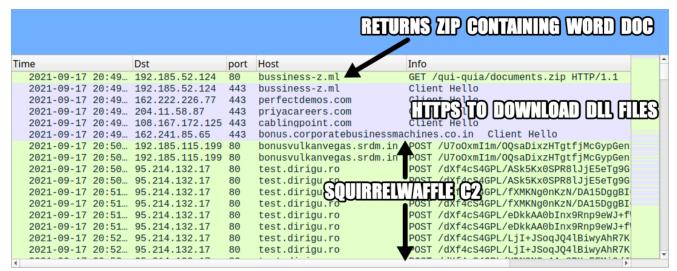
Shown above: Link for malicious zip archive from an email pushing Squirrelwaffle loader.



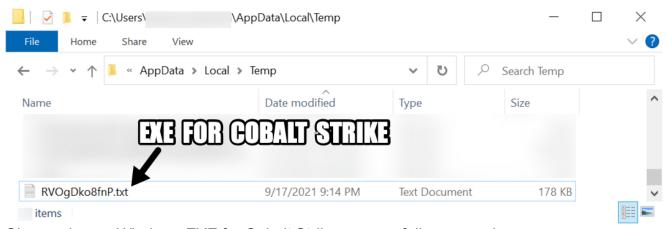
Shown above: Word doc extracted from downloaded zip archive.



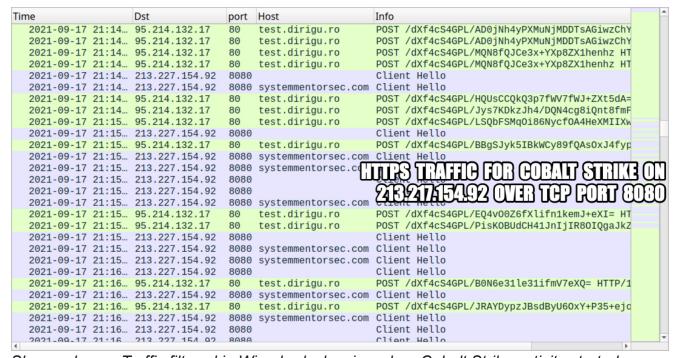
Shown above: Squirrelwaffle artifacts from an infected Windows host.



Shown above: Traffic from a Squirrelwaffle loader infection filtered in Wireshark.



Shown above: Windows EXE for Cobalt Strike seen as follow-up malware.



Shown above: Traffic filtered in Wireshark showing when Cobalt Strike activity started.

<u>Click here</u> to return to the main page.